

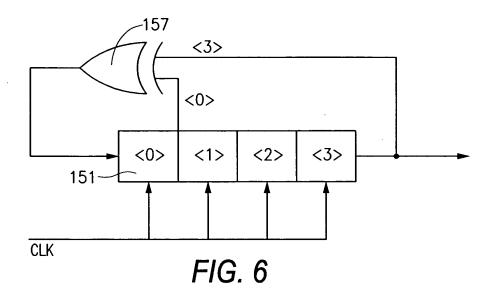
App No.: Not Yet Assigned

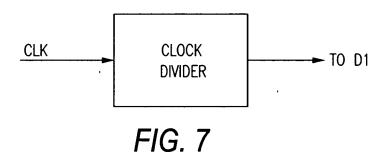
Docket No.: M4065.0305/P305-A

Inventor: Terry R. Lee et al.

Title: METHOD OF TIMING CALIBRATION USING SLOWER

DATA RATE PATTERN





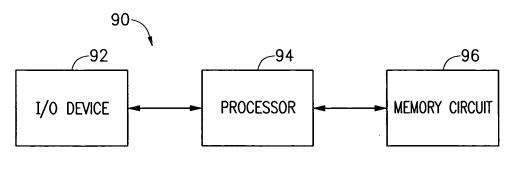
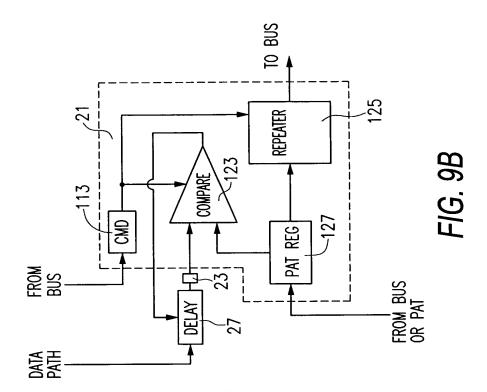
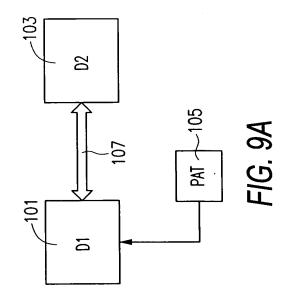
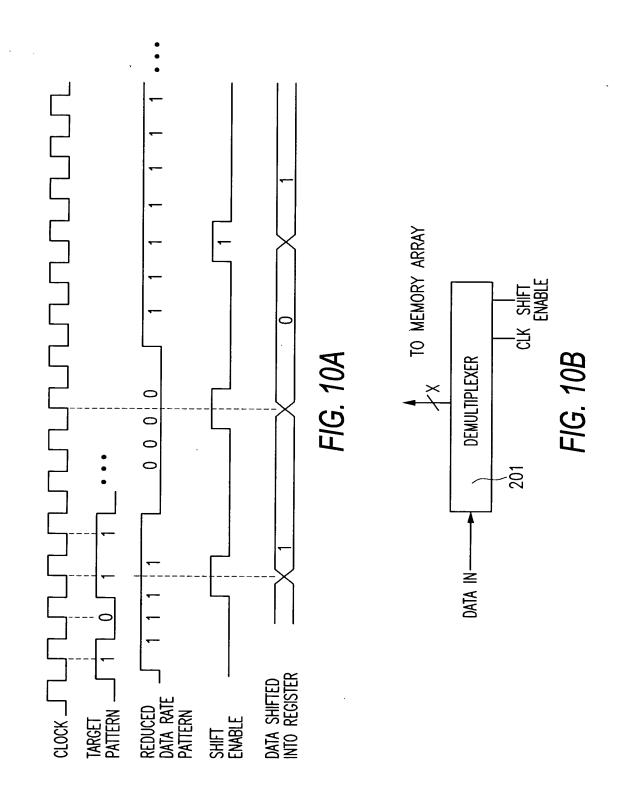


FIG. 8







App No.: Not Yet Assigned Inventor: Terry R. Lee et al.

Docket No.: M4065.0305/P305-A

Title: METHOD OF TIMING CALIBRATION USING SLOWER DATA RATE PATTERN

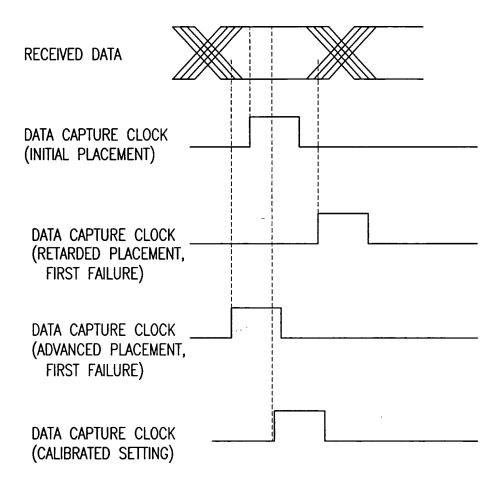
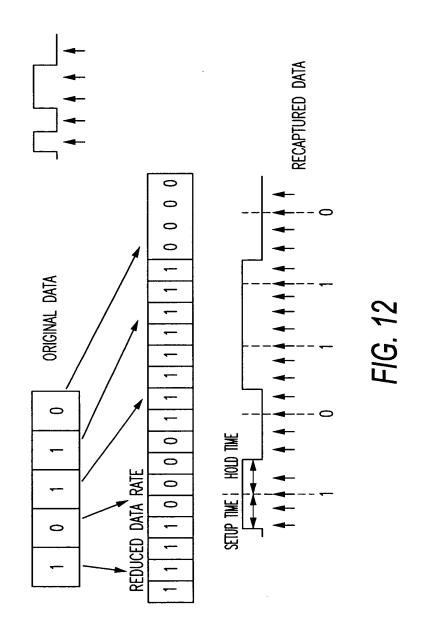
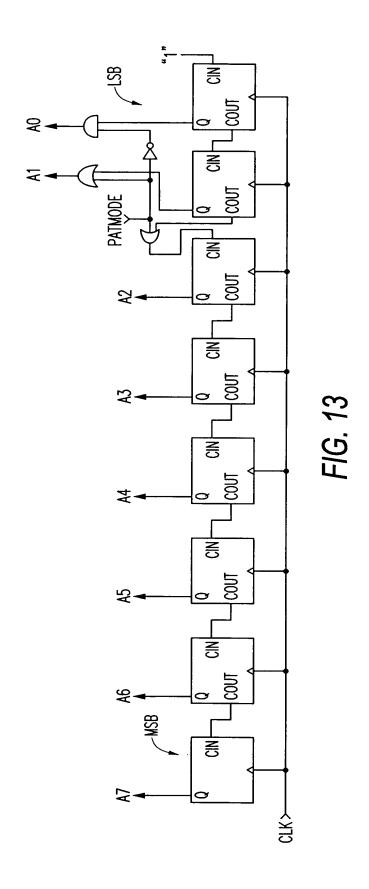
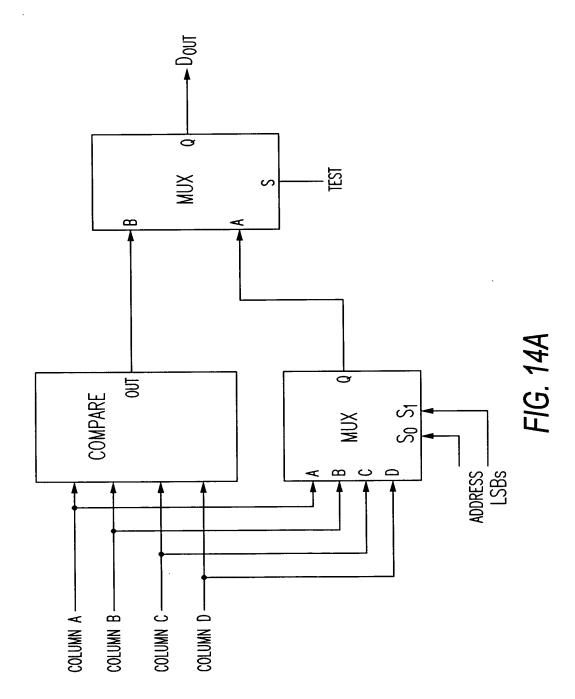


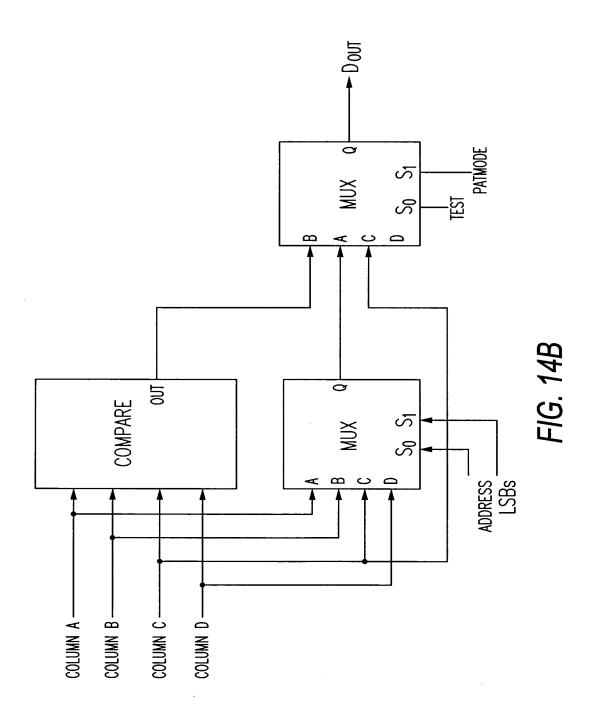
FIG. 11

App No.: Not Yet Assigned
Inventor: Terry R. Lee et al.
Title: METHOD OF TIMING CALIBRATION USING SLOWER
DATA RATE PATTERN









App No.: Not Yet Assigned Inventor: Terry R. Lee et al.

Title: METHOD OF TIMING CALIBRATION USING SLOWER

DATA RATE PATTERN

original data	- • • REDUCED DATA RATE	RECEIVED PATTERN — CAPTURE CLOCK TOO EARLY	RECEIVED PATTERN – CAPTURE CLOCK TOO EARLY	RECEIVED PATTERN - CAPTURE CLOCK TOO LATE	RECEIVED PATTERN - CAPTURE CLOCK TOO LATE
Ō	_	-		0	
	-	-		-	•
	-	-	-		
	-		\odot	-	
0	0 0 0	0	0	\odot	0
/	/ 0	0	0	0	0
$\vdash \vdash \vdash \vdash$	0	0	0	0	0
-	10	0 0 0	(1) 0 0 0 (0) 1	1 0 0 0 0 1 1 1	1 1 1 (0) 0 0 0 0 1 1 1 1
				(a)	(O)
$\vdash \vdash \downarrow$		-	-	-	-
-	× -		-	_	—
LJ		-		-	-

FIG. 15